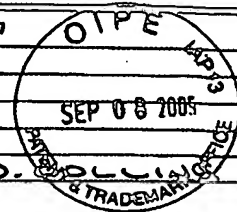


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: September 8, 2005 (use as many sheets as necessary)				Application Number	10/812,307
				Filing Date	03/30/2004
				First Named Inventor	Bruno BERGE
				Group Art Unit	2873
				Examiner Name	Unassigned D. [Signature]
Attorney Docket Number	042098-0102				
Sheet	1	of	2		



U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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	A1	J.A.M. SONDAG-HUETHORSTE et al., "Electrical Double Layers on Thiol-Modified Polycrystalline Gold Electrodes", Journal of Electroanalytical Chemistry, 367, 1994, pp. 49-57.	
	A2	N.K. SHERIDON, "Electrocapillary Imaging Devices for Display and Data Storage", Xerox Disclosure Journal, Vol. 4, No. 3, May/June 1979.	
	A3	J.A.M. SONDAG-HUETHORST et al., "Potential-Dependent Wetting of Electroactive Ferrocene-Terminated Alkanethiolate Monolayers on Gold", Langmuir, Vol. 10, No. 11, American Chemical Society, 1994, pp. 4380-4387.	
	A4	R. GRAHAM, "A Variable Focus Lens and Its Uses", J. Opt. Soc. Am., Vol. 30, 1994, pp. 560-563.	
	A5	W.J.J. WELTERS et al., "Fast Electrically Switchable Capillary Effects", Langmuir, 1998, pp. 1535-1538.	
	A6	J.L. JACKEL et al., "Electrowetting Switch for Multimode Optical Fibers", Appl. Opt., Vol. 22, No. 11, June 1, 1983, pp. 1765-1770.	
	A7	E. COLGATE et al., "An Investigation of Electrowetting-based Microactuation", J. Vac. Sci. Technol., 1990, pp. 3625-3632.	
	A8	M. VALLET et al., "Electrowetting of Water and Aqueous Solutions on Poly(ethylene terephthalate) Insulating Films", Polymer, Vol. 37, No. 12, 1996, pp. 2465-2470.	
	A9	G. BENI et al., "Electro-wetting Displays", Appl. Phys. Lett., Vol. 38, No. 4, Feb. 15, 1981, pp. 207-209.	
	A10	L.G. COMMANDER et al., "Microlenses Immersed in Nematic Liquid Crystal with Electrically Controllable Focal Length", Third European Optical Soc. Topical Meeting, May 11-12, 1995.	

Examiner Signature		Date Considered	09/19/05
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				Group Art Unit	2873
				Examiner Name	Unassigned D. COLLINS
Sheet	2	of	2	Attorney Docket Number	042098-0102

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	A11	M. SATO, "Electrocapillarity Optical Switch", IEICE Trans. Commun., Vol. E77-B, No. 2, Feb. 1994, pp. 197-203.	
	A12	G. BENI et al., "Dynamics of Electrowetting Displays", J. Appl. Phys., Vol. 52, No. 10, Oct. 1981, pp. 6011-6015.	
	A13	G. LIPPMANN, "Relations Entre Les Phenomenes Electroniques Et Capillaires", Ann. Chim. Phys., 1875, pp. 494-549.	
	A14	B. BERGE, "Electrocapillarite Et Mouillage De Films Isolants Par L'eau", C. R. Acad. Sci. Paris 317, Ser. II, 1993.	
	A15	A. FROUMKINE, "Couche Double, Electrocapillarite, Surtension", Actual Sci., 1936.	

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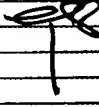
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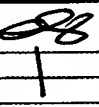
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	A1	6,545,816	B1	KROUPENKINE ET AL.	04-08-2003	
	A2	6,545,815	B2	KROUPENKINE ET AL.	04-08-2003	
	A3	6,369,954	B1	BERGE ET AL.	04-09-2002	
	A4	5,659,330		SHERIDON	08-19-1997	

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	A5	WO	96/41227	A1	MESO SCALE TECHNOLOGIES	12-19-1996	
	A6	DE	197 10 668	A1	ROBERT SEIDEL ET AL.	09-17-1998	Abst.
	A7	FR	2,769,375	A1	UNIV. JOSEPH FOURIER	04-09-1999	Abst.

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